

**APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER
OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE
STATE OF NEVADA HERETOFORE APPROPRIATED****OCT 21 1988**

Date of filing in State Engineer's Office.....

Returned to applicant for correction.....

Corrected application filed..... Map filed..... **OCT 21 1988** under 52622The applicant Reno Park Water Company3401 Reno Park Boulevard of Reno
Street and No. or P.O. Box No. City or TownNevada (89506) hereby make.... application for permission to change the
State and Zip Code No.Place of Use
Point of diversion, manner of use, and/or place of useof water heretofore appropriated under Permit No. 51195
(Identify existing right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree and
identify right in Decree.)1. The source of water is Underground - Well 2
Name of stream, lake, underground spring or other source.2. The amount of water to be changed 0.75 cfs - 176.93 million gallons annually
Second feet, acre feet. One second foot equals 448.3 gallons per minute.3. The water to be used for Quasi-Municipal and Domestic
Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.4. The water heretofore permitted for Quasi-Municipal and Domestic
Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.5. The water is to be diverted at the following point NE $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 16, T21N, R18E, MDM or at
Describe as being within a 40-acre subdivision of public survey and by course and
a point from which the Southwest corner of said Section 16 bears S 43° 30' 30" W
distance to a section corner. If on unsurveyed land, it should be stated.
a distance of 2,125 feet.6. The existing permitted point of diversion is located within Same
If point of diversion is not changed, do not answer7. Proposed place of use See attached Exhibit "A"
Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.8. Existing place of use See attached Exhibit "B"
Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or
manner of use of irrigation permit, describe acreage to be removed from irrigation.9. Use will be from January 1 to December 31 of each year.
Month and Day Month and Day10. Use was permitted from January 1 to December 31 of each year.
Month and Day Month and Day11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and
specifications of your diversion or storage works.) Drill well, install pump, motor, transmission
State manner in which water is to be diverted, i.e., diversion structure, ditches,mains, storage tank, distribution lines for a community water system to serve
pipes and flumes, or drilled well, etc. individual lots.12. Estimated cost of works In excess of one-half million dollars13. Estimated time required to construct works One Year

14. Estimated time required to complete the application of water to beneficial use Ten Years

15. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.

By /s/ Richard W. Arden Agent
950 Industrial Way
Sparks, NV (89431)

Compared kh/mm pm/se

Protested _____

APPROVAL OF STATE ENGINEER

This is to certify I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions:

This permit to change the place of use of the waters of an underground source as heretofore granted under Permit 51195 is issued subject to the terms and conditions imposed in said Permit 51195 and with the understanding that no other rights on the source will be affected by the change proposed herein. The well shall be equipped with a 2-inch opening and a totalizing meter must be installed and maintained in the discharge pipeline near the point of diversion and accurate measurements must be kept of water placed to beneficial use. The totalizing meter must be installed before any use of the water begins or before the proof of completion of work is filed. If the well is flowing, a valve must be installed and maintained to prevent waste. This source is located within an area designated by the State Engineer pursuant to NRS 534.030. The State retains the right to regulate the use of the water herein granted at any and all times.

This Permit does not extend the permittee the right of ingress and egress on public, private or corporate lands.

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.

The total combined duty of water under Permits 52622, 52623, 52624, 52625, 52626, 52627, 52628, 52629, 52630, 52631 and 52632 shall not exceed 533.37 million gallons annually.

The amount of water to be changed shall be limited to the amount which can be applied to beneficial use, and not to exceed 0.75 cubic feet per second, but not to exceed 176.93 million gallons annually.

Work must be prosecuted with reasonable diligence and be completed on or before March 23, 1989

Proof of completion of work shall be filed before April 23, 1989

Application of water to beneficial use shall be made on or before March 23, 1990

Proof of the application of water to beneficial use shall be filed on or before April 23, 1990

Map in support of proof of beneficial use shall be filed on or before April 23, 1990

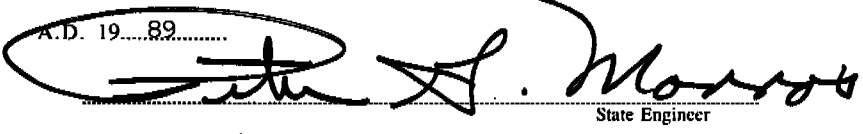
Completion of work filed MAY 25 1989

Proof of beneficial use filed _____

Cultural map filed _____

Certificate No. _____ Issued _____

IN TESTIMONY WHEREOF, I, PETER G. MORROS,
State Engineer of Nevada, have hereunto set my hand and the seal of my
office, this 10th day of February,

A.D. 19 89

State Engineer

Abrogated By 53029

EXHIBIT "A"

#7

Section 9; $W\frac{1}{2}$ Section 15; $SW\frac{1}{4}$, $S\frac{1}{2}$ $SE\frac{1}{4}$ Section 16; $S\frac{1}{2}$ $SE\frac{1}{4}$, $S\frac{1}{2}$ $SW\frac{1}{4}$ Section 17; portions of $SE\frac{1}{4}$ $SE\frac{1}{4}$ Section 19; $NE\frac{1}{4}$ Section 20; $N\frac{1}{2}$ $NW\frac{1}{4}$, $SE\frac{1}{4}$ $NW\frac{1}{4}$, $NE\frac{1}{4}$, $N\frac{1}{2}$ $SE\frac{1}{4}$, $SE\frac{1}{4}$ $SE\frac{1}{4}$, portions of $SW\frac{1}{4}$ $SE\frac{1}{4}$, $SW\frac{1}{4}$ $NW\frac{1}{4}$, $NE\frac{1}{4}$ $SW\frac{1}{4}$ Section 21; portions of $NE\frac{1}{4}$ $NE\frac{1}{4}$, $SE\frac{1}{4}$ $NE\frac{1}{4}$ Section 28; $SW\frac{1}{4}$ $SW\frac{1}{4}$ and portions of $SE\frac{1}{4}$ $SW\frac{1}{4}$, $NW\frac{1}{4}$ $SW\frac{1}{4}$, $NE\frac{1}{4}$ $SW\frac{1}{4}$, $SW\frac{1}{4}$ $NW\frac{1}{4}$, $NW\frac{1}{4}$ $NW\frac{1}{4}$, $NE\frac{1}{4}$ $NW\frac{1}{4}$, $SE\frac{1}{4}$ $NW\frac{1}{4}$, $NW\frac{1}{4}$ $SE\frac{1}{4}$, $SW\frac{1}{4}$ $SE\frac{1}{4}$ Section 29; Lots 9, 10, 11 and 12 ($E\frac{1}{2}$ $E\frac{1}{2}$) Section 30; $SW\frac{1}{4}$ $SW\frac{1}{4}$ and portion of $NW\frac{1}{4}$ $SW\frac{1}{4}$, $NE\frac{1}{4}$ $SW\frac{1}{4}$, $SE\frac{1}{4}$ $SW\frac{1}{4}$, $SW\frac{1}{4}$ $SE\frac{1}{4}$ and $SE\frac{1}{4}$ $SE\frac{1}{4}$ Section 34 all in T21N, R18E, MDM.

EXHIBIT "B"

#8

Section 9; $W\frac{1}{2}$ Section 15; $SW\frac{1}{4}$, $S\frac{1}{2}$ $SE\frac{1}{4}$ Section 16; $S\frac{1}{2}$ $SE\frac{1}{4}$, $S\frac{1}{2}$ $SW\frac{1}{4}$ Section 17; portions of $SE\frac{1}{4}$ $SE\frac{1}{4}$ Section 19; $NE\frac{1}{4}$ Section 20; $N\frac{1}{2}$ $NW\frac{1}{4}$, $SE\frac{1}{4}$ $NW\frac{1}{4}$, $NE\frac{1}{4}$, $N\frac{1}{2}$ $SE\frac{1}{4}$, $SE\frac{1}{4}$ $SE\frac{1}{4}$, portions of $SW\frac{1}{4}$ $SE\frac{1}{4}$, $SW\frac{1}{4}$ $NW\frac{1}{4}$, $NE\frac{1}{4}$ $SW\frac{1}{4}$ Section 21; portions of $NE\frac{1}{4}$ $NE\frac{1}{4}$, $SE\frac{1}{4}$ $NE\frac{1}{4}$ Section 28; $SW\frac{1}{4}$ $SW\frac{1}{4}$ and portions of $SE\frac{1}{4}$ $SW\frac{1}{4}$, $NW\frac{1}{4}$ $SW\frac{1}{4}$, $NE\frac{1}{4}$ $SW\frac{1}{4}$, $SW\frac{1}{4}$ $NW\frac{1}{4}$, $NW\frac{1}{4}$ $NW\frac{1}{4}$ Section 29; Lots 9, 10, 11 and 12 ($E\frac{1}{2}$ $E\frac{1}{2}$) Section 30; $SW\frac{1}{4}$ $SW\frac{1}{4}$ and portion of $NW\frac{1}{4}$ $SW\frac{1}{4}$, $NE\frac{1}{4}$ $SW\frac{1}{4}$, $SE\frac{1}{4}$ $SW\frac{1}{4}$, $SW\frac{1}{4}$ $SE\frac{1}{4}$ AND $SE\frac{1}{4}$ $SE\frac{1}{4}$ Section 34 all in T21N, R18E, MDM.

